OPIC			**************************************
VALUATION	PLACE OBTAINED_		A
DATE OF CONTEN			25 <b>X</b> 1
PATE OBTAINED_	DATE PREPARED	16 June 1954	25X1
EFERENCE?			25 <b>X</b> 1
AGES 5 ENCLOSURES	1 - one sketch	n on with legend	
EMARKS			25 <b>X</b> 1
		640157	25 <b>X</b> 1
This is	UNEVALUATED Information		-

- Air addets. It Seutrandenburg airfield between 9 April and 8 May 1954 indicated that the involved were at various stages of their training. This was particularly observed during formation flying by 19 L1-2s during the afternoon of 19 and the aircraft took off at short intervals and assembled in javelin formation while flying a large circle over the field within 10 to 12 minutes. The last sircraft did not join the formation but repeatedly changed its position. The formation headed west and returned to the field after 1 hour. While coming in for anding, the last aircraft of the rear formation was the first to fall out of formation. Then followed the other aircraft of the rear formation. Subsequently, there as a short interval before the matum formation dispersed in the described procedure. After another interval, the front formation dispersed. Formation flying was practiced rather poorly. About half an hour after the landing of the last aircraft, 19 aircraft took off and practiced formation with much skipl. Almost every day, there was air activity, including individual flights and flights in elements of two and formations of three. The aircraft repeatedly disappeared set of sight. Occasionally, night flying was practiced by individual aircraft and by elashis of twos and threes. Formation flying at night was conducted in 1605a formation by aircraft with set position lights. The number of 11-2 shorest parked at the usual hardstands along the southern taxiway varied between 16 and 19.
- 2. Between April and 19 May, approximately 16 to 20 km-20 were parked at the field. These allocal trepeatedly flew at daytime and occasionally at night. Noteworthy were the formation flights by about 20 Li-2a during the afternoon of 19 April. About 11 and on 12 May, two individual parachute jumps were observed. A Li-2.

or the fiving personnel repeatedly expressed dissatisfaction that the unit was equipped with such an obsolete aircraft type.

3. Source interred from the daily roll calls during a period of about 14 days that the air init at the field consisted of about 250 efficers, fincluding about 25 pilot trained and 10 M, while the ground personnel numbered about 20 officers and 70 M, bource poticed that the efficers of the fifting personnel were 30 to

25X1

25X1

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METERS IN THE PARTY

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	- 2 -	25X	1
		25X1	
	45 years old, while the EM of the flving personnel we old.	ere only 20 to 24 years	
	practice flights at the field. Every day at 8 a.m., tup next to the southernmost quartering building and the road near the hospital and quartering building in the field. After night flying activity, the flying properties of the flying unit was a color	the flying personnel lined the ground personnel along n the southern section of ersonnel need not line up.	1
	A lieutenant colonel and 5 majors, about 50 years of the unit. Captain Kachinski (fnu) was responsible for the German craftsmen. His deputy was Lieutemant Gusse Officers dependents were also quartered at the airfice	age, also belonged to r the work conducted by e (fnu) (phonetic spelling).	
•	The quartering buildings at the field were occupied and a unit of about 3 officers and 50 EM wearing red and artillery insignia and armed with carbines. Two s I lieutenant were observed. Source believed that the 14 May.	bordered black epaulets 25X1 enior lieutenants and	
•		25X	1
	this road. Only at one spot, an old and damaged wire guard was posted in the eastern section of the adminimas in the southern part of the quartering buildings sentries was just next to the entrance to the northweatield. At the road leading from Neubrandenburg to the occupied by an air force sentry and with a telephone layout sketch of the installations track to the field was in operation. In mid-April, reshunted to the field. Some doors of the quartering by the names of Colonel Mikhailov (fnu), Lieutenant Colonel Lieutenant Colonel Chutinov (fnu).	istrative building which  A guardhouse with 2 25X1 estern section of the e field was a sentry box connection to the field. s at the field. <sup>3</sup> The spur 25X ailroad tank cars were uildings at the field bore	
•	Source repeatedly observed that a radio truck with a parked next to the flight control station just south a radar set, possibly a Dumbo-type set, was observed Neubrandenburg, south of the Panzer Kaserne at the to Next to the set were 4 trucks with van-like superstrucks.	of the runway. On 6 May, on a hill south of roop training grounds.	
	During April and May	25X′	1
		25X1	
	Vehicular traffic with the field involved trucks and ambulance	25X	1
•		25X1	1

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During the afternoon of 19 April, a close-o	order formation of about 20 Li-2s	
was observed over Neubrandenburg. After cro of the individual formations beginning at t	he left Side fell out of formation	
and came in for landings. Vehicular traffic	of the field involved water	1 2
		-
Comment. Neubrandenburg airfield is	occupied by a transport regiment	2
equipped with 20 to 22 11-2s. The descripti	ons on air activity and the	
personnel indicate that the unit is a trans employed for large-scale missions involving	the maximum possible number of	
circraft. In this respect, the regiment dif	fers from the other two transport	
regiments at Schoenefeld airfield which are	e apparently assigned courier missions	•
according to previous charmentians it is limited	source of brack that there are an area of manufactured the	
According to previous observations it is kn Neubrandenburg was employed for air landing	and air transport exercises by army	
According to previous observations it is kn Neubrandenburg was employed for air landing	and air transport exercises by army	
According to previous observations it is kn Neubrandenburg was employed for air landing units. The officers mentioned are reported	and air transport exercises by army for the first time.	2
According to previous observations it is kn Neubrandenburg was employed for air landing units. The officers mentioned are reported Comment. No AA guns are emplaced at	and air transport exercises by army for the first time.  Neubrandenburg airfield.	2
According to previous observations it is kn Neubrandenburg was employed for air landing units. The officers mentioned are reported  Comment. No AA guns are emplaced at Comment. For layout sketch of airfie	and air transport exercises by army for the first time.  Neubrandenburg airfield.	2
Comment. No AA guns are emplaced at  Comment. For layout sketch of airfie  legend gives details on the present tailizate the field. The runway and taxiways were	g and air transport exercises by army for the first time.  Neubrandenburg airfield.  Eld, see Annex. The pertaining attion of the undestroyed buildings	2
According to previous observations it is known neutrandenburg was employed for air landing units. The officers mentioned are reported.  Comment. No AA guns are emplaced at Comment. For layout sketch of airfielegend gives details on the present thilization.	g and air transport exercises by army for the first time.  Neubrandenburg airfield.  Eld, see Annex. The pertaining attion of the undestroyed buildings	2
Comment. No AA guns are emplaced at Corment. For layout sketch of airfie legend gives details on the present tailizate the field. The runway and taxiways were in order to facilitate orientation.  Comment. The radar set is probably n	g and air transport exercises by army for the first time.  Neubrandenburg airfield.  Ald, see Annex. The pertaining tion of the undestroyed buildings entered entered at the connected with the airfield.	2
Comment. No AA guns are emplaced at Corment. For layout sketch of airfie legend gives details on the present tailizate the field. The runway and taxiways were in order to facilitate orientation.  Comment. The radar set is probably n	g and air transport exercises by army for the first time.  Neubrandenburg airfield.  Ald, see Annex. The pertaining tion of the undestroyed buildings entered entered at the connected with the airfield.	2
According to previous observations it is known and an an an analysis. The officers mentioned are reported at a comment. No AA guns are emplaced at a comment. For layout sketch of airfice at the field. The runway and taxiways were in order to facilitate orientation.  Comment. The radar set is probably no second and a second according to the comment.	g and air transport exercises by army for the first time.  Neubrandenburg airfield.  Ald, see Annex. The pertaining tion of the undestroyed buildings entered entered at the connected with the airfield.	2 2
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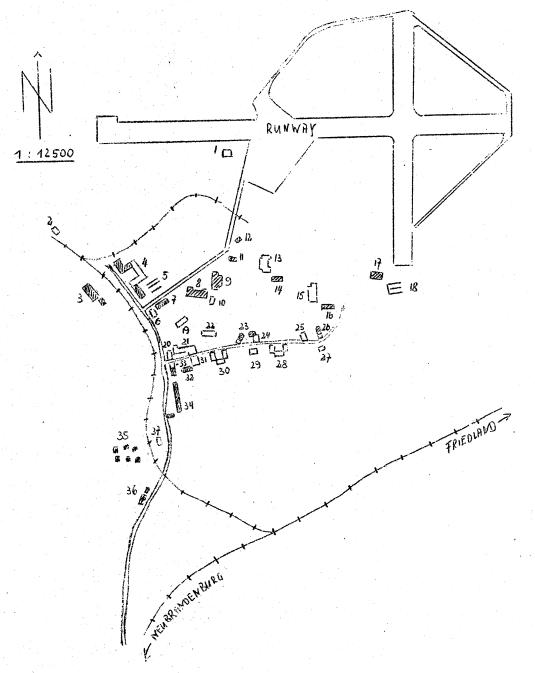
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25**X**1

Annex

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Neubrandenburg Airfield



Million = destroyed

For legend, see next page.

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25X1 Annex

Legend.

- Two-story building, probably flight control station
- Northern guardhouse, low wooden building, about 2.5 x 3 meters
- Destroyed ammunition dump
- Carages; northern and southern parts partially destroyed; middle section used as garages
- Fuel dumps; several containers of vorious sizes (2 to 5 meters long) interconnected by tubes
- Two-story brick storage building, about 16 meters long; probably used as oil dump
- Destroyed repair hangar
- Destroyed hangar; formerly hangar of squadron 1
- Destroyed hangar
- Small brick building with interpreter's office and small day room 3.0 for German craftsmen
- Destroyed house of fire brigade 11
- 12 Destroyed flight control building
- 1.3 Hanger in operation
- 14 Destroyed hangar
- 15. Hangar in operation
- 16 Destroyed heating plant
- 17 Destroyed hangar
- 18 Firing range
- 19 Two-story brick building, 40 to 50 meters long, club house with large hall
- 20 Two-story brick building occupied by Eli of flying personnel
- 21 Three-story brick building occupied by ground personnel and probably by army unit wearing red-bordered black epaulets
- 22 Two-story brick building, occupied by headquarters personnel, main guard in eastern section
- 23 Destroyed warehouses
- Three-story brick building, probably ration supply depot 24
- 25
- Three-story brick building, occupied by about 10 officers' families Stable, about 30 percent destroyed; remaining section occupied by 5 horses 26
- 27 Two-story brick building housing EM kitchen, messhall and storage room
- 28 Three-story brick building, occupied by officers and their dependents
- 29 Brick building housing officers club and kitchen
- Three-story brick building housing quarters, dispensary, officers' billets and rooms for guests
- 31 Brick building used as storage facility for construction material, some detention rooms with lattice windows
- Three-story brick building, partially destroyed; storage place for oil barrels
- 32. Destroyed building
- 3. Destroyed building
- Destroyed buildings, formerly housing officers billets
- Destroyed buildings
- Brick building housing workshops of German craftsmen, such as shoemaker's and tailer's shops

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